

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	40	429//319	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/20 16:36
L2	13	L1 and Al and lithium near battery	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/20 16:36
L3	8	L1 and Al and (lithium same battery) and (((positive near3 electrode\$2) cathode \$2) same material) and (boron "b") and mg	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/20 16:36
L4	106	429//323	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/20 16:36
L5	14	L4 and Al and (lithium same battery) and (((positive near3 electrode\$2) cathode \$2) same material) and (boron "b") and mg	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/20 16:36
L6	1923	429//231.95	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/20 16:37
L7	12	L6 and Al and (lithium same (battery cell)) and (((positive near3 electrode\$2) cathode \$2) same material) and (boron "b") and mg and transition and (zirconium zr) and (fluorine "f") and (li near5 zr)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/20 16:37
L8	1834	H01M006/18	EPO; JPO; DERWENT	OR	OFF	2008/11/20 16:37
L9	0	L8 and Al and (lithium same battery) and (((positive near3 electrode\$2) cathode \$2) same material) and (boron "b") and mg	EPO; JPO; DERWENT	OR	OFF	2008/11/20 16:37
L10	0	L8 and Al and (lithium same battery) and (((positive near3 electrode\$2) cathode \$2) same material) and (boron "b") and mg	EPO; JPO; DERWENT	OR	OFF	2008/11/20 16:38

L11	20	Al and (lithium same (battery cell)) and (((positive near3 electrode\$2) cathode \$2) same material) and ((fluorine near5 surface \$2) same particle\$2) and fluorine	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/20 16:38
L12	533	((lithium same (battery cell)) and (((positive near3 electrode\$2) cathode\$2) same material) and (fluorine "f"))).clm.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/20 16:41
L13	31	((lithium same (battery cell)) and (((positive near3 electrode\$2) cathode\$2) same material) and (fluorine "f") and partic\$4 and transition and oxide\$4). clm.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/20 16:41
L14	51	((lithium same (battery cell)) and (((positive near3 electrode\$2) cathode\$2) same material) and (fluorine "f" fluoride\$2) and partic\$4 and transition and oxide\$4).clm.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/20 16:43
L15	116	((Tatsumi same Koji) (Suhara same Manabu) (Saito same Naoshi) (Horichi same Kazushige) (Jitsugiri same Yukio)).in.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/20 17:03
L16	27	L15 and Al and (lithium same (battery cell)) and (((positive near3 electrode\$2) cathode \$2) same material) and (boron "b") and mg and transition and (zirconium zr) and (fluorine "f")	US-PGPUB; USPAT; USOCR	OR	OFF	2008/11/20 17:03
S1	1	10/526474	US-PGPUB	OR	OFF	2007/11/20 19:38
S2	3	429//319	US-PGPUB	OR	OFF	2006/12/24 19:19
S3	34	429//319	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 19:23

S4	33	S3 and Al	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 19:20
S5	11	S3 and Al and lithium near battery	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 19:23
S6	210	429//322	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 19:30
S7	19	S3 and Al and (lithium same battery) and (((positive near3 electrode\$2) cathode \$2) same material)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 19:24
S8	7	S3 and Al and (lithium same battery) and (((positive near3 electrode\$2) cathode \$2) same material) and (boron "b") and mg	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 19:31
S9	89	429//323	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 19:33
S10	9	S9 and Al and (lithium same battery) and (((positive near3 electrode\$2) cathode \$2) same material) and (boron "b") and mg	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 20:16
S11	1480	429//231.95	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 19:33
S12	434	S11 and Al and (lithium same battery) and (((positive near3 electrode\$2) cathode \$2) same material) and (boron "b") and mg	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 19:34
S13	380	S11 and Al and (lithium same (battery cell)) and (((positive near3 electrode\$2) cathode \$2) same material) and (boron "b") and mg and transition	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 19:34
S14	139	S11 and Al and (lithium same (battery cell)) and (((positive near3 electrode\$2) cathode \$2) same material) and (boron "b") and mg and transition and (zirconium zr) and (fluorine "f")	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 20:23

S15	9	S11 and Al and (lithium same (battery cell)) and (((positive near3 electrode\$2) cathode \$2) same material) and (boron "b") and mg and transition and (zirconium zr) and (fluorine "f") and (li near5 zr)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 19:37
S16	4317	H01M006/18	EPO; JPO; DERWENT	OR	OFF	2006/12/24 20:19
S17	0	S16 and Al and (lithium same battery) and (((positive near3 electrode\$2) cathode \$2) same material) and (boron "b") and mg	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 20:16
S18	7	S16 and Al and (lithium same battery) and (((positive near3 electrode\$2) cathode \$2) same material) and (boron "b") and mg	EPO; JPO; DERWENT	OR	OFF	2006/12/24 20:20
S19	17814	H01M004/58	EPO; JPO; DERWENT	OR	OFF	2006/12/24 20:19
S20	184	S19 and Al and (lithium same battery) and (((positive near3 electrode\$2) cathode \$2) same material) and (boron "b") and mg	EPO; JPO; DERWENT	OR	OFF	2006/12/24 20:20
S21	0	S19 and Al and (lithium same (battery cell)) and (((positive near3 electrode\$2) cathode \$2) same material) and (boron "b") and mg and transition and (zirconium zr) and (fluorine "f")	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 20:28
S22	1	10/526474	US-PGPUB	OR	OFF	2006/12/24 20:25
S24	94	((Tatsumi same Koji) (Suhara same Manabu) (Saito same Naoshi) (Horichi same Kazushige) (Jitsugiri same Yukio)).in.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 20:27

S25	4	S19 and Al and (lithium same (battery cell)) and (((positive near3 electrode\$2) cathode \$2) same material) and (boron "b") and mg and transition and (zirconium zr) and (fluorine "f")	EPO; JPO; DERWENT	OR	OFF	2006/12/24 20:28
S26	12	S24 and Al and (lithium same (battery cell)) and (((positive near3 electrode\$2) cathode \$2) same material) and (boron "b") and mg and transition and (zirconium zr) and (fluorine "f")	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 20:37
S27	1	"6805996".pn.	USPAT	OR	OFF	2006/12/24 20:37
S28	1	S27 and Al and (lithium same (battery cell)) and (((positive near3 electrode\$2) cathode \$2) same material) and (boron "b") and mg and transition and (zirconium zr) and (fluorine "f")	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 20:56
S29	1	S27 and (fluorine "f")	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 20:40
S30	1	"6805996".pn.	USPAT	OR	OFF	2006/12/24 20:57
S31	0	S30 and Al and (lithium same (battery cell)) and (((positive near3 electrode\$2) cathode \$2) same material) and (boron "b") and mg and transition and (zirconium zr) and (fluorine "f") and ((fluorine near5 surface \$2) same particle\$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 20:58

S32	7	Al and (lithium same (battery cell)) and (((positive near3 electrode\$2) cathode \$2) same material) and (boron "b") and mg and transition and (zirconium zr) and (fluorine "f") and ((fluorine near5 surface \$2) same particle\$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 21:20
S33	12	Al and (lithium same (battery cell)) and (((positive near3 electrode\$2) cathode \$2) same material) and ((fluorine near5 surface \$2) same particle\$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 21:00
S34	12	Al and (lithium same (battery cell)) and (((positive near3 electrode\$2) cathode \$2) same material) and ((fluorine near5 surface \$2) same particle\$2) and fluorine	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 21:07
S35	164	Al and (lithium same (battery cell)) and (((positive near3 electrode\$2) cathode \$2) same material) and (fluorine same particle \$2) and fluorine	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 21:13
S36	1	"6306542".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 21:13
S37	1	S36 and fluorine	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 21:14
S38	192	(lithium same (battery cell)) and (((positive near3 electrode\$2) cathode\$2) same material) and (boron "b") and mg and transition and (zirconium zr) and (fluorine "f") and halogen	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 21:16

S39	194	(lithium same (battery cell)) and (((positive near3 electrode\$2) cathode\$2) same material) and (boron "b") and mg and transition and (zirconium zr) and (fluorine "f") and halogen\$2	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 21:50
S40	29176	(lithium same (battery cell)) and (((positive near3 electrode\$2) cathode\$2) same material) and (boron "b") and mg and transition and (zirconium zr) and (fluorine "f") and halogen\$2 and (dope \$2 near5 fluorine)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 21:16
S41	8	(lithium same (battery cell)) and (((positive near3 electrode\$2) cathode\$2) same material) and (boron "b") and mg and transition and (zirconium zr) and (fluorine "f") and halogen\$2 and (dope \$2 near5 fluorine)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 21:16
S42	0	"6846511".pn.	US-PGPUB	OR	OFF	2006/12/24 21:18
S43	1	"6846511".pn.	USPAT	OR	OFF	2006/12/24 21:19
S44	0	S43 and fluorine	USPAT	OR	OFF	2006/12/24 21:19
S45	8	(lithium same (battery cell)) and (((positive near3 electrode\$2) cathode\$2) same material) and (boron "b") and mg and transition and (zirconium zr) and (fluorine "f") and ((fluorine near5 surface \$2) same particle\$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 21:20

S46	9	(lithium same (battery cell)) and (((positive near3 electrode\$2) cathode\$2) same material) and (boron "b") and mg and transition and (zirconium zr) and (fluorine "f") and (((fluorine halogen\$3) near5 surface\$2) same particle\$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 21:31
S47	44	(lithium same (battery cell)) and (((positive near3 electrode\$2) cathode\$2) same material) and (boron "b") and mg and transition and (zirconium zr) and (fluorine "f") and (((fluorine halogen\$3) same particle\$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/05 12:09
S48	1	10/526474	US-PGPUB	OR	OFF	2006/12/24 21:48
S49	1	S48 and fluorine	US-PGPUB	OR	OFF	2006/12/24 21:49
S50	1	S48 and fluorine and carbon	US-PGPUB	OR	OFF	2006/12/24 21:49
S51	15	(lithium same (battery cell)) and (((positive near3 electrode\$2) cathode\$2) same material) and ((boron "b") same mg same transition same (zirconium zr) same (fluorine "f"))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/24 21:50
S52	1	10/526474	US-PGPUB	OR	OFF	2006/12/27 16:45
S53	161	"LiCoO.sub.2" and battery and zr and fluorine	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/27 16:46
S54	29	"LiCoO.sub.2" and battery and (zr zirconium) and fluorine and (fluorine same (outer surface))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/27 16:55

S55	7	"LiCoO sub 2" and battery and (zr zirconium) and fluorine and (fluorine near5 (dope doped doping site\$2))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/27 17:07
S56	9	"LiCoO sub 2" and battery and (zr zirconium) and fluorine and ((fluorine halogen \$2) near5 (dope doped doping site\$2))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/27 17:09
S57	3	"LiCoO sub 2" and battery and (zr zirconium) and fluorine and halogen\$2 and ((fluorine halogen\$2) near5 (dope doped doping site\$2))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/27 17:12
S58	10	"LiCoO.sub.2" and battery and fluorine and halogen\$2 and ((fluorine halogen\$2) near5 (dope doped doping site\$2))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/27 17:12
S59	1	"6037095".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/28 12:31
S60	1	S59 and (fluorine "i" halogen\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/28 12:34
S61	1	S59 and (fluorine "i" halogen\$4 rare)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/28 12:37
S62	1	"6071645".pn.	USPAT	OR	OFF	2007/11/12 21:51
S63	0	S62 and (fluorine halogen\$4 "i")	USPAT	OR	OFF	2006/12/28 12:37
S64	0	S62 and (fluorine\$5 halogen\$4 "i")	USPAT	OR	OFF	2006/12/28 12:37
S65	1	S59 and (fluorine\$5 "i" halogen\$4 rare)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/28 12:39
S66	1	"6413673".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/28 12:39
S67	1	S66 and (fluorine\$5 "i" halogen\$4 rare)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/28 12:41
S68	1	"20020025477"	US-PGPUB	OR	OFF	2006/12/28 12:41
S69	1	S68 and (fluorine\$5 "i" halogen\$4 rare)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/28 12:41

S70	36	((Tatsumi same Koji) (Suhara same Manabu) (Saito same Naoshi) (Horichi same Kazushige) (Jitsugiri same Yukio)).in.	US-PGPUB	OR	OFF	2006/12/28 12:43
S71	94	((Tatsumi same Koji) (Suhara same Manabu) (Saito same Naoshi) (Horichi same Kazushige) (Jitsugiri same Yukio)).in.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/28 12:43
S72	12	S71 and zircon\$4 and (fluorine "f" halogen \$4) and (positive near3 electrode\$2) and lithium and formula\$3	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/28 12:44
S73	1	"6805996".pn.	USPAT	OR	OFF	2007/01/05 12:06
S74	1	10/526474	US-PGPUB	OR	OFF	2007/01/03 11:59
S75	0	S74 and substituted	US-PGPUB	OR	OFF	2007/01/03 12:00
S76	1	S74 and substituted	US-PGPUB	OR	OFF	2007/01/03 12:00
S77	1	"6805996".pn.	USPAT	OR	OFF	2007/01/03 12:19
S78	0	S74 and (mg magnesium)	USPAT	OR	OFF	2007/01/03 12:20
S79	1	S77 and (mg magnesium)	USPAT	OR	OFF	2007/01/03 12:24
S80	1	S77 and (zirconium zr)	USPAT	OR	OFF	2007/01/03 12:25
S81	1	S77 and (zirconium zr) and group and transition	USPAT	OR	OFF	2007/01/03 12:25
S82	1	"6071645".pn.	USPAT	OR	OFF	2007/01/05 11:36
S83	1	S82 and positive	USPAT	OR	OFF	2007/01/03 16:59
S84	0	S82 and particle\$2	USPAT	OR	OFF	2007/01/03 17:22
S85	355	battery and housing and (synchronous near5 motor)	USPAT	OR	OFF	2007/01/03 17:29
S86	0	battery and housing and (zinc near air) and (synchronous near5 motor)	USPAT	OR	OFF	2007/01/03 17:23

S87	0	battery and housing and (metal near air) and (synchronous near5 motor)	USPAT	OR	OFF	2007/01/03 17:23
S88	25	battery and housing and anode and (synchronous near5 motor)	USPAT	OR	OFF	2007/01/03 17:23
S89	33	circuit\$3 and start\$4 and ((fuel adj cell\$2) and air and (synchronous near5 motor)	USPAT	OR	OFF	2007/01/03 17:30
S90	92	circuit\$3 and start\$4 and ((fuel adj cell\$2) and air and (synchronous near5 motor)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/03 17:30
S91	876	circuit\$3 and start\$4 and ((fuel adj cell\$2) battery) and air and (synchronous near5 motor)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/03 17:31
S92	1	circuit\$3 and start\$4 and ((fuel adj cell\$2) battery) and air and (synchronous near5 motor) and ((metal zinc) near air)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/03 17:31
S93	4	circuit\$3 and start\$4 and ((fuel adj cell\$2) battery) and air and (synchronous near5 motor) and ((metal zinc) near5 air)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/03 17:32
S94	876	circuit\$3 and start\$4 and ((fuel adj cell\$2) battery) and air and (synchronous near5 motor)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/03 17:32
S95	656	circuit\$3 and start\$4 and ((fuel adj cell\$2) battery) and air and (synchronous near motor)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/03 17:38
S96	193	circuit\$3 and start\$4 and ((fuel adj cell\$2) battery) and air and (synchronous near motor) and housing	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/03 17:33

S97	12	circuit\$3 and start\$4 and (((fuel adj cell\$2) battery) and air and (synchronous near motor) and (battery near3 pack)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/03 17:39
S98	1	"6071645".pn.	USPAT	OR	OFF	2007/01/05 11:36
S99	1	S98 and (zircon\$4 zr)	USPAT	OR	OFF	2007/01/05 16:07
S100	1	S98 and (zircon\$4 zr) and group	USPAT	OR	OFF	2007/01/05 11:37
S101	1	S98 and (zircon\$4 zr) and group and "d"	USPAT	OR	OFF	2007/01/05 11:38
S102	1	S98 and (zircon\$4 zr) and group\$2 and "d"	USPAT	OR	OFF	2007/01/05 11:40
S103	1	S98 and (zircon\$4 zr) and group\$2 and "d" and effect\$ and dop\$4	USPAT	OR	OFF	2007/01/05 12:01
S104	1	S98 and size\$2	USPAT	OR	OFF	2007/01/05 12:03
S105	1	S98 and (size\$2 diamet \$4)	USPAT	OR	OFF	2007/01/05 12:03
S106	1	"6805996".pn.	USPAT	OR	OFF	2007/01/05 12:06
S107	1	S106 and (particle\$2 size\$2 diamet\$4 powder\$2 grain\$3)	USPAT	OR	OFF	2007/01/05 16:09
S108	39	((lithium same (battery cell)) and (((positive near3 electrode\$2) cathode\$2) same material) and (boron "b") and mg and transition and (zirconium zr) and (fluorine "f") and (((fluorine halogen\$3) same particle\$2) and (particle same size\$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/05 12:10

S109	40	(lithium same (battery cell)) and (((positive near3 electrode\$2) cathode\$2) same material) and (boron "b") and mg and transition and (zirconium zr) and (fluorine "f") and ((fluorine halogen\$3) same particle\$2) and (particle\$2 same size \$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/05 12:10
S110	20	(lithium same (battery cell)) and (((positive near3 electrode\$2) cathode\$2) same material) and (boron "b") and mg and transition and (zirconium zr) and (fluorine "f") and ((fluorine halogen\$3) same particle\$2) and (particle\$2 same size \$2) and (dope\$3 site \$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/05 12:12
S111	263	(lithium same (battery cell)) and (((positive near3 electrode\$2) cathode\$2) same material) and mg and transition and (zirconium zr) and ((particle\$2 powder) same size\$2) and (dop \$4 site\$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/05 12:14
S112	226	(lithium same (battery cell)) and (((positive near3 electrode\$2) cathode\$2) same material) and mg and transition and (zirconium zr) and ((particle\$2 powder) same size\$2) and (dope dopant doping site\$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/05 12:14

S113	72	(lithium same (battery cell)) and (((positive near3 electrode\$2) cathode\$2) same material) and mg and transition and (zirconium zr) and ((particle\$2 powder) same size\$2) and (dope dopant doping) and site\$2	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/05 12:14
S114	1	"6855461".pn.	USPAT	OR	OFF	2007/01/05 12:26
S115	1	S114 and size\$2	USPAT	OR	OFF	2007/01/05 12:44
S116	1	"6037095".pn.	USPAT	OR	OFF	2007/01/05 12:27
S117	1	S116 and size\$2	USPAT	OR	OFF	2007/01/05 12:27
S118	3	(lithium near electrode) and (positive near3 material) and (particle near5 size\$2) and (porosity same size\$2 same electrode) and (agglomera\$4 coagulat \$4)	USPAT	OR	OFF	2007/01/05 12:49
S119	17	(lithium near electrode) and (positive near3 material) and (particle near5 size\$2) and (porosity same size\$2 same electrode) and porosity and size\$2	USPAT	OR	OFF	2007/01/05 12:57
S120	115	(lithium near3 electrode) and (positive near5 material) and (particle near5 size\$2) and (size \$2 same electrode) and porosity and size \$2	USPAT	OR	OFF	2007/01/05 12:58
S121	261	(lithium near3 electrode) and (positive near5 material) and (particle near5 size\$2) and (size \$2 same electrode) and porosity and size \$2	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/05 15:34

S122	1	"20020086210"	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/05 15:35
S123	1	S122 and size\$2	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/05 15:37
S124	1	S122 and diameter\$2	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/05 15:37
S125	0	S106 and fire\$3	USPAT	OR	OFF	2007/01/05 16:07
S126	0	S98 and fire\$3	USPAT	OR	OFF	2007/01/05 16:07
S127	0	S98 and (cobalt same hydroxide)	USPAT	OR	OFF	2007/01/05 16:08
S128	1	S106 and (co\$3 cobalt)	USPAT	OR	OFF	2007/01/05 16:14
S129	1	S106 and carbonate	USPAT	OR	OFF	2007/01/05 17:03
S130	1	10/526474	US-PGPUB	OR	OFF	2007/11/12 14:59
S131	0	S130 and diffract%5	US-PGPUB	OR	OFF	2007/11/12 14:59
S132	1	S130 and spectrum	US-PGPUB	OR	OFF	2007/11/12 15:02
S133	1	S130 and less	US-PGPUB	OR	OFF	2007/11/12 15:02
S134	1	"6071645".pn.	USPAT	OR	OFF	2007/11/12 21:51
S135	1	S134 and temperature \$2	USPAT	OR	OFF	2007/11/12 21:51
S136	20	("5316877" "5506077").PN. OR ("6071645").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/12 22:19
S137	1	"6805996".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/12 22:21
S138	1	S137 and (heat\$4 temperature\$2 fired fire firing)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/12 22:25
S139	17	S136 and (heat\$4 temperature\$2 fired fire firing)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/12 22:25
S140	1	10/526474	US-PGPUB	OR	OFF	2007/11/20 19:38
S141	0	S140 and temperature \$2	US-PGPUB	OR	OFF	2007/11/20 19:38
S142	1	S140 and temperature \$2	US-PGPUB	OR	OFF	2007/11/20 19:39

S143	1	S140 and temperature \$2 and (calcin\$4 fire \$3)	US-PGPUB	OR	OFF	2007/11/20 19:43
S144	1	"6071645".pn.	USPAT	OR	OFF	2007/11/20 19:43
S145	0	S144 and temperature \$2 and (calcin\$4 fire \$3)	US-PGPUB	OR	OFF	2007/11/20 19:43
S146	0	S140 and temperature \$2 and (calcin\$4 fire \$3)	USPAT	OR	OFF	2007/11/20 19:43
S147	0	S144 and temperature \$2 and (calcin\$4 fire \$3)	USPAT	OR	OFF	2007/11/20 19:43
S148	1	S144 and temperature \$2	USPAT	OR	OFF	2007/11/20 19:59
S149	1	S144 and temperature \$2 and heat\$3	USPAT	OR	OFF	2007/11/20 19:59
S150	1	"6071645".pn.	USPAT	OR	OFF	2008/07/09 09:43
S151	1	S150 and m and z	USPAT	OR	OFF	2008/07/09 09:43
S152	1	"6805996".pn.	USPAT	OR	OFF	2008/10/21 20:05
S153	1	"6071645".pn.	USPAT	OR	OFF	2008/10/21 20:06
S154	0	S153 and fluor\$5	USPAT	OR	OFF	2008/10/21 20:06
S155	0	S153 and (fluor\$5 f)	USPAT	OR	OFF	2008/10/21 20:06
S156	1	"20020086210"	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/21 20:07
S157	1	S156 and (fluor\$5 f)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/21 20:08
S158	0	S153 and halogen\$4	USPAT	OR	OFF	2008/10/21 20:09
S159	0	S156 and halogen\$4	USPAT	OR	OFF	2008/10/21 20:09

11/20/2008 6:13:01 PM

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